

MCI 6(a)(1) – Redacted

Philadelphia-Camden-Wilmington, PA-NJ-DE

Philadelphia

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Philadelphia-Camden-Wilmington, PA-NJ-DE

Wilmington

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Pittsburgh, PA

Pittsburgh

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Portland-South Portland, ME

Portland ME

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Portland-Vancouver-Beaverton, OR-WA

Portland OR

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Providence-New Bedford-Fall River, RI-MA

Providence

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Richmond, VA

Richmond

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Seattle-Tacoma-Bellevue, WA

Seattle

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Springfield, MA

Springfield

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Syracuse, NY

Syracuse

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Tampa-St. Petersburg-Clearwater, FL

Tampa

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MCI 6(a)(1) – Redacted

Washington-Arlington-Alexandria, DC-VA-MD-WF

Washington

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Los Angeles - Long Beach - Santa Ana, CA

Los Angeles

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Summary Local Switches

Specification 6(a)(2)

December-04
QTY

Local Switches Located in Verizon Territory
Other Territory (Can supports GTE Rate Centers)
Total Local Switches

Data Source: Quarterly Network Report
Data Provided by: John Anderson

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Local Voice Switches in Verizon Territories (Data as of Dec 2004)

New Switch Name	Address	ILEC	Type	Switch Type
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Local Voice Switches in non Verizon Territories (Data as of Dec 2004)

These switches can support Rate Centers in GTE territories

New Switch Name	Address	ILEC	Type	Switch Type
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UNIQUE VZ CENTRAL OFFICES WHERE MCI HAS AT LEAST ONE COLLO PRESENCE 12-31-04

CLLI	CITY	ADDRESS	STATE	On/Off Net	ILEC	MSA
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Mid-Atlantic Region Data As of April 14, 2005

UNLIT/LIT FIBER COUNTS BY ON-NET CENTRAL OFFICE

CLLI	City	ADDRESS	STATE	On Net/OFF Net	ILEC	UNLIT/LIT Counts (1C
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D

icsc	CompName	st	cty	adr
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E

OnNet Buildings (served via fiber) in Verizon Territory as of 2004

Building Name	Street	City	State	Zip	MSA
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MCI Ex. 6(e)(2)

Network Project Management
Building Add Project Summary
05/23/05

Project Location Street Address

Project Location City

Project Location State

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A

Segment Name		Month				
		Mar-04	Jun-04	Sep-04	Dec-04	Mar-05
COMMERCIAL ACCOUNTS	Number of Dial Access Customers					
	Number of Dedicated Access Customers (DSL, T1, T3, and OC)					
	Number of DSL Lines					
	Number of T1 Lines					
	Number of T3 Lines					
	Number of OC Lines					
GLOBAL ACCOUNTS	Number of Dial Access Customers					
	Number of Dedicated Access Customers (DSL, T1, T3, and OC)					
	Number of DSL Lines					
	Number of T1 Lines					
	Number of T3 Lines					
	Number of OC Lines					
GOVERNMENT	Number of Dial Access Customers					
	Number of Dedicated Access Customers (DSL, T1, T3, and OC)					
	Number of DSL Lines					
	Number of T1 Lines					
	Number of T3 Lines					
	Number of OC Lines					
SYSTEM INTEGRATORS	Number of Dial Access Customers					
	Number of Dedicated Access Customers (DSL, T1, T3, and OC)					
	Number of DSL Lines					
	Number of T1 Lines					
	Number of T3 Lines					
	Number of OC Lines					
WHOLESALE	Number of Dial Access Customers					
	Number of Dedicated Access Customers (DSL, T1, T3, and OC)					
	Number of DSL Lines					
	Number of T1 Lines					
	Number of T3 Lines					
	Number of OC Lines					

Exhibit 8(a)(3)

Peer	Private Peers	AS Number	Peer	Public Peers	AS Number
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Public Peers

	1Q2005 (avg)	1/1/2005 (avg)	3Q2004	2Q2004(avg)	1Q2004 (avg)	EOY 2003 (avg)
PEER	Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day					

Private Peers

	1Q2005 (avg)	1/1/2005 (avg)	3Q2004	2Q2004(avg)	1Q2004 (avg)	EOY 2003 (avg)
PEER	Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day Total (TB/Day IN (TB/Day) OUT (TB/Day					

Top 20 Wholesale Customers 0304
Parent Name

Revenue

Top 20 IPS Customers 0304
Parent

Revenue

% to total

% to total ISPs

Top 20 Wholesale Customers 0604
Parent

Revenue

Top 20 ISP Customers 0604
Parent

Revenue

% to total

% to total ISPs

1st Week of March 2005

Top 20 US Wholesale	Customer Name	TOTAL AVG	IN AVG (bps)	OUT AVG (bps)	Sum of TB/Day Total Avg	Sum of TB/Day In Avg	Sum of TB/Day/Out Avg
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Top US Whoesale "Primarily ISP"

Confidential Exhibit 8(a)(6)

	1Q2005	4Q2004	3Q2004	2Q2004	1Q2004	4Q2003
Max # of IPv4 Addresses						

F

Internet Dedicated T1

	MRC 1-1-04 thru current	NRC 1-1-04 thru current	Discount Range
Tiered 768K			
0-128K			
129-256			
257-384			
384-512			
513-1.5M			
PPO			
Shadow			
Double			
Diverse			

Internet Dedicated NxT1

	MRC 1-1-04 thru current	NRC 1-1-04 thru current	Discount Range
2*T1			
3*T1			
4*T1			
5*T1			
6*T1			
7*T1			
8*T1			

Internet Dedicated Tiered T3

	MCR 1-1-04 thru 1-31-05	NRC 2-1-5 thru President	Discount Range
3			
6			
12			
15			
18			
21			
24			
27			
30			
33			
36			
39			
45			

Internet Dedicated Burstable T3

	MCR 1-1-04 thru 1-31-05	NRC 2-1-5 thru President	Discount Range
0-3 Mbps			
3.01-6			
6.01-7.5			
7.51-9			
9.01-10.5			
10.51-12			
12.01-13.5			

Exhibit 11: Copies of Representative Agreements

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Hub Type

Equipment Type

Hub Name	Address 1	Address 2	Address 3	City	ST	Zip	Country
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MAE Region	HUB Name	Address 1	Address 2	Address 3 City	ST	ZIP	Country
West							
West							
Central							
Central							
East							
East							
East							

A HUB City	Z HUB City	CAPACITY (MBPS)
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MCI 13 – Redacted

Central USA

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Mid Atlantic USA

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MCI Lease/IRU Fiber Plant

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MCI 13 – Redacted

MCI Owned Fiber Plant

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MCI 13 – Redacted

North East USA

REDACTED – FOR PUBLIC INSPECTION

MCI 13 – Redacted

North Central USA

REDACTED – FOR PUBLIC INSPECTION

MCI 13 – Redacted

North West USA

REDACTED – FOR PUBLIC INSPECTION

MCI 13 – Redacted

South East USA

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